



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

CINCINNATI, OHIO 45268

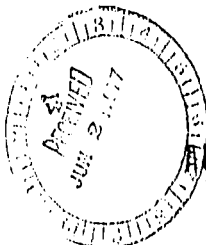
L.M.
ORIGINAL
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Environmental Monitoring and
Support Laboratory-Cincinnati

SUBJ: Analysis of Well Water Samples
FROM: James Eichelberger and William L. Budde
THRU: Dwight G. Ballinger
Director, ENSL-Cincinnati
TO: Orterio Villa
Director,, Annapolis Field Office
EPA, Region III

May 27, 1977

This will confirm my telephone report of May 20, 1977 concerning the well water samples taken near the Llangollen land fill. The samples were analyzed by the generalized GC/MS inert gas purge and trap procedure as described in chapter 3 of the draft GC/MS procedural manual. A commercial (Tekmar) device was used with a 25 ml sample volume. Detection limits were established for the compounds on your list in the range of 1-10 µg/l using standards made up in this laboratory. No compounds were observed in any of the samples with this procedure.



AR100419

cc: Andrew
John Manning
G & E